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# GENERAL HEADQUARTERS SUPPREME COMPANDER FOR THE ALLIED POWERS Public Health and Welfare Section

#### WEEKLY BULLETIN

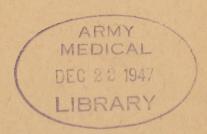
For Period

23 November - 29 November

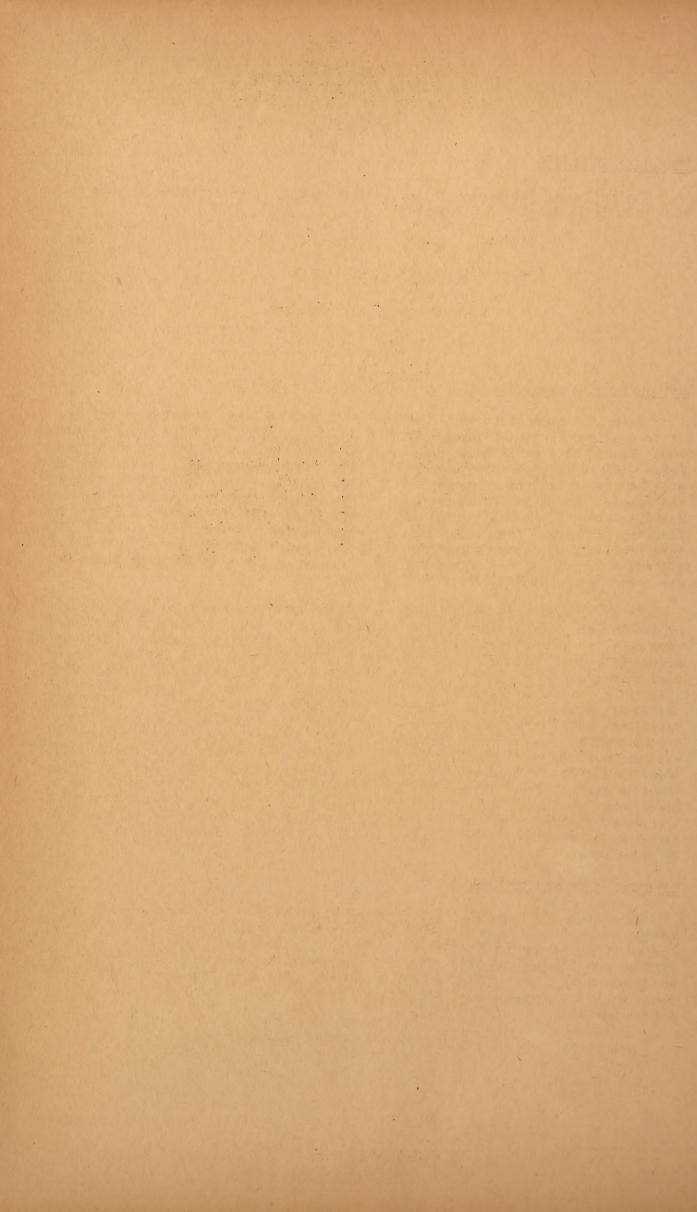
1947

Number 48

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SECTION I

GENERAL

#### TECHNICAL BULLETINS

The following Public Health and Welfare Technical Bulletin was mailed with Weekly Bulletin No. 48 on 5 December:

Title:

Minsei-Iin

Short Title:

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SECTION II

WELFARE DIVISION

#### National and Prefectural Disaster Relief Planning Boards

Under the provisions of the recently adopted National Disaster Relief Law, it is required that a National Disaster Relief Planning Board and similar profectural boards be established. It is provided by Article 6 of the law that the Prime Minister will be president of the National Board and the Welfare Minister will be Vice-president. Regulations issued by the National Government provide for the appointment of the following additional officials to the National Board: Home Minister; Finance Minister; Agriculture and Forestry Minister; Commerce and Industry Minister; Transportation Minister; Communications Minister; Labor minister; Precident of Economic Stabilization Board; President of War Calamity Rehabilitation Board. In addition under Article 7 of the law, the President of the Japan Red Cross Society is a member of the board.

It is provided by Article 16 that the prefecture governor shall be president of the Prefectural Disaster Relief Planning Board. Other members of the prefecture board are the directors of the following administrative bodies: Chief of Branch Office of Givil Engineering; Home Ministry; Director of Regional Financial Bureau; Chief of Branch Office of Medical Affairs Bureau, Welfare Ministry; Chief of Foodstuff Office; Chief of Charcoal Office; Chief of Control Office of Materials, Agricultural and Forestry Ministry; Director of Commercial and Industrial Bureau; Director of Railway Bureau; Chief of Motor-Car Office; Director of Merine Transportation Bureau (Chief of Merine Transportation Superintendent Pepertment); Director of Communication Bureau; Director of Regional Economic Stabilization Board; Chief of Branch Office of Construction, Board of Reconstruction. The President of the Prefecture Chapter of the Red Cross is also a member of the board under the provisions of the national law. The national law also requires the appointment of a working committee of the national board and the prefecture boards. The members of the national board have been appointed by an order issued 20 November.

#### Clothing Pistribution Program

A program for the distribution of bedding and clothing to repatriates and needy persons has been established by the Repatriation Relief Board and the Social Affairs Bureau, Ministry of Welfare. It is planned that the recipients will be repatriates who have returned to Japan since December 1946, and other needy persons. The total amount of materials to be distributed are as follows: coats - 250,000, trousers - 250,000, shirts - 550,000, underpants - 550,000 and socks 550,000.

Amounts ellocated each prefecture are set forth below:

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	Cost	Trousers	Shirt	Underpents	Socks
Hokkaido	22,760	22,760	47,050	47,050	47,050
Aomori	4,880		10,560	10,560	10,560
Iwate	4,010	4,880	8,960	8,960	8,960
		5,310	11,720	11,720	11,720
Miyagi Akita	5,310 4,130	4,130	9,260	9,260	9,260
Yamagata	4,820	4,820	10,680	10,680	10,680
Fukushima	6,820	6,820	15,080	15,080	15,080
Ibaraki	4,190	4,190	9,480	9,/80	9,480
Tochigi	2,320	2,320	5,180	5,180	5,180
Gumma	3,190	3,190	7,380	7,380	7,380
Seitama	4,010	4,010	9,060	9,060	9,060
Chiba	3,870	3,870	8,500	8,500	8,500
Tokyo	16,880	16,880	36,960	36,960	36,960
Kanagawa	4,490	4,490	9,940	9,940	9,940
Niigeta	6,060	6,060	13,820	13,820	13,820
Toyama	2,820	2,820	6,440	6,440	6,440
Ishikewa	3,870	3,870	8,400	8,400	8,400
Fukui.	3,750	3,750	8,760	8,760	8,760
Yamanashi	1,810	1,810	4,080	4,080	4,080
Negeno	6,430	6,430	14,360	14,360	14,360
Gifu	3,990	3,990	9,140	9,140	9,140
Shizuoke	4,500	4,500	10,100	10,100	10,100
Aichi	6,740	6,740	15,340	15,340	15,340
Mie	2,940	2,940	6,620	6,620	6,620
Shige	2,370	2,370	5,400	5,400	5,400
Kyoto	6,250	6,250	13,600	13,600	13,600
Osaka .	9,250	9,250	20,300	20,300	20,300
Hyogo	8,430	8,430	18,960	18,960	18,960
Nora	2,190	2,190	4,880	4,880	4,880
Wakeyama	2,510	2,510	5,660	5,660	5,660
Tottori	1,750	1,750	4,000	4,000	4,000
Shimane	2,190	2,190	5,080	5,080	5,080
. Okayama	3,400	3,400	7,710	7,77.0	7,73.0
Hiroshima	4,280	4,280	9,460	9,460	9,460
Yamaguchi	6,180	6,180	13,260	13,260	13,260
Tokushime	2,260	2,260	5,160	5,160	5,160
Kagawa	2,810	2,810	6,220	6,220	6,220
Ehime	3,500	3,500	7,800	7,800	7,800
Kochi	2,380	2,380	5,260	5,260	5,260
Fukuoka	16,550	16,550	35,560	35,560	35,560
Sago	5,930	5,930	12,960	12,960	12,960
Negoscki	5,560	5,560	12,160	12,160	12,160
Kumemoto	7,810	7,810	16,520	16,520	16,520
Oite	5,070	5,070	10,640	10,640	1.0,640
Miyezeki	4,620	4,620	9,940	9,940	9,940
Kagoshime	10,120	10,120	22,600	22,600	22,600
TOTAL	250,000	250,000	550,000	550,000	550,000
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

In addition to the clothing listed above it is planned that a total of 40,000 sets of bedding and 630,000 blankets will be distributed. The bedding is to be provided without cost while the blankets will be sold at fixed prices to persons certified as eligible to purchase.

This clothing is now stored at repatriation centers located in Hakodate, Sasebo and Taura (Kanagawa Prefecture). The allocation of clothing for the prefectures in Kyushu, Chugoku and Shikoku regions will be provided from the Sasebo Repatriation Center, Nagasaki Prefecture; the allocation for Hokkaido from Hakodate Center; while the allocation for the remaining prefectures will be shipped from the Repatriates Pelief Board, Taura, Kanagawa Prefecture. Distribution will begin as soon as the clothing can be transported, from where it is now stored, to distribution points. Instructions have been issued by the Ministry of Welfare concerning the distribution.

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#### Welfere Budget, Fiscal Year 1947-48

The following information is provided concerning the budget for relief and welfare programs carried on by the Ministry of Welfare for the current fiscal year (The Japanese fiscal year begins 1 April 47 and closes 31 March 47). Total budget of the Ministry of Welfare for the year amounts to 12,717,594,000 yen of which 8,141,601,000 yen was in the original budget and 4,575,993,000 yen was in supplemental budgets.

The total amount of the budget for the Daily Life Security Act for the current year is 5,387,582,000 yen which is the largest item in the ministry's budget. Other appropriations for the current fiscal year for welfare programs are:

		<u>Yen</u>
Childrens Bureau	1	55,458,000
Repatristes Relief Board		1,338,981,000
First Domobilization Bureau		2,119,009,000

The total budget for the Social Affairs Bureau for the current year is as follows:

Investigation & Planning			
of social work		849	,000
Social Work Committee		40	,000
Social Work School		956	,000
Aid under Daily Life			
Security Law	5,387	,582	,000
Minsei-iin	.11	,188	,000
Personnel - D. L. Security	2	,451	,000
Operation of Social Agencies		750	,000
LARA	52	,161	,000
Protection of Women	3	,012	,000
Blind		441	,000
Special Aid Programs	. 6	,791	,000
Disester Relief	400	,000	,000

It is to be noted that these are amounts which have been made available and do not represent expenditures.

#### October Public Assistance Reports

The Ministry of Welfere has reported that as of 26 November the public assistance statistical reports for the month of October had not been received from the following nine prefectures: Hokkeido, Miyegi, Ibaraki, Miigata, Aichi, Wakayama, Tottori, Saga and Kagoshima. Telegrams have been sent to each of the prefectures to determine why the reports have not been received. Under the present regulations it is required that the Daily Life Security reports be mailed by the 20th of the fellowing month (ref: Weekly Bulletin #41 dated 5 Oct - 11 Oct 47).

#### Reappointment of Minsei-iin

Under the provisions of Article 12 of the Child Welfere Lew (Jido Fukushi Ho) recently passed by the National Diet, Minsei-iin appointed under the provisions of the Minsei-iin Ordinance are to assume duties of Child Welfare workers (Jido-iin). It is also provided by Article 64 that the term of office of present Minsei-iin appointed under the Minsei-iin Ordinance is to be regarded as expiring within three months from the date of enforcement of the Child Welfare Lew. Date of enforcement of the law is 1 January, 1948. This means that the term of office of all present Minsei-iin will expire by 31 March, 1948. A plan has been developed by the Ministry of Welfare for the reappointment and selection of Minsei-iin. The purpose of this new plan is to select persons as Minsei-iin who will be capable of carrying out responsibilities under the new Child Welfare Lew as well as their duties under the Daily Life Security Law and other statutes.

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#### National Meeting of Women Minsei-iin

On 24, 25 and 26 November the first national conference of women Minsei-iin was held in Tokyo under the sponsorship of the All Japan Minsei-iin Federation. The meeting was attended by approximately 200 persons representing the Minsei-iin federations in each prefecture. This national meeting followed the series of "study conferences" held in each prefecture for the training and guidance of women Minsei-iin. The agenda of the conference included discussion of: vocational guidance, development of facilities for aiding mothers and children, juvenile guidance programs and general problems of welfare administration. Persons who attended the conference were selected by the president of each prefecture, Minsei-iin Federation. At the present time about 10% of all Minsei-iin in Japan are women.

#### . SECTION III

#### VETERINARY AFFAIRS DIVISION

#### Weekly Animal Disease Report

The Ministry of Agriculture and Forestry reported the following new outbreaks of animal diseases for the period 23-29 November:

Prefecture	Diseese	No. of Cases
Aichi .	Swine Erysipeles	1
Shizuoka	Swine Erysipelas	2
Kanagawa	Swine Cholera	1
Negano	Equine Encephalitis	1

#### Monthly Mest Inspection Report

Following is a summary of the monthly meet inspection report for September 1947, submitted by the Ministry of Welfere:

		Sheep &						
	Cattle	Calves	Goats	Swine	Horses			
Number slaughtered	21,467	662	486	6010	5913			
Live weight (kgs) 7	,531,108	59,143	13,842	561,212	1,982,177			
Condemned ente-morte	m . O	1	0	0	6			
Condemned post-morte	m		A CONTRACTOR					
Total	16	1	0.	. 2	10			
Pertiel	- 209	15	0	77	390			
Viscera	4598	56	0	2,169	814			

#### Monthly Dairy Inspection Report

Following is a summary of the monthly dairy inspection report for September 1947, submitted by the Ministry of Velfare:

#### Special Milk

Farm Inspections Samples examined Over becterial standards (50,000 per cc) Under butterfat standards (3.3 percent)	3 7 1 1
Plant Inspections Over bacterial standards (50,000 per cc) Under butterfet standards (3.3 percent)	6 0 3

#### Ordinary Milk

Ferm Inspections Semples examined Over becterial standards (2,000,000 per cc) Under butterfet standards (3.0 percent)	9,954 23,863 879 1,262
Plant Inspections Over bacterial standards (2,000,000 per cc) Under butterfat standards (3.0 percent)	2,895 .304 514

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#### Goat Milk

Farm Inspections		de la compa	di cieque	190		40
Samples exemined						68
Over becteriel stendards (2,000,000 per cc)	)				See Bridge	12
Under butterfet standards (3.0 percent)						. 13

#### Monthly Animal Disease Report

Following is a summary of the animal disease report for October 1947, submitted by the Ministry of Agriculture and Forestry:

<u>Disease</u>	Type A	No. of Cases	
Blackleg " / All All All All All All All All All A	1.4	7	
Brucellosis		1	
Trichomoniesis	10.00	224	
Texas Fever		71	
Equine Infectious Abortion		13	
Swine Erysipeles		89	
Swine Plegue		2 .	
Swine Cholers		8	
Strengles	· Payer	235	
Rebies		9	
Equine Infectious Anemia		202	
Equine Encephalitis		662.	
Pullorum Disease		3547	

#### SECTION IV

#### SUPPLY DIVISION

#### Distribution

Dusters and spraying equipment were shipped to five prefectures during the period 18 - 24 November. A total of 2,189 pieces were distributed under Ministry of Velfare supervision as follows:

Prefecture	DDT Duster	Knapsack Sprayer	Semicutomatic Sprayer
Hokkeido Aichi Wakayama Hiroshime Ehime	1,992 0 0 0	0 0 0 0 120	0 30 12 35.
Total	1,992	120	77

Maphersen, bismuth subselicylate injection, sulfa drugs and penicillin were distributed during October as follows:

100	<u>Item</u>	<u>Unit</u>	Distributed	On Hand 31 Oct.
0	Mepharsen	grem	22,680.6	388.6
	Bismuth subsel. inj.	cc	- 480,496.8	471,178.2
	Sulfathiazole	teblet	3,050,800	301,820
	Sulfadiazine	tablet	2,888,000	8,318,000
	'Penicillin	ox.u. 2,	174,410,000	1,004,310,000

Recent information reaching the Supply Division indicates there is a certain amount of confusion regarding the machinery for the disposal of former Japanese Army and Navy medical supplies. In particular is this so for such supplies in the custody of national hospitals. If instructions issued by the Ministry of Welfare had been carried out, no excess of former Japanese Army or Navy supplies should be on hand at any national hospital. Official letter from

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Ministry of Velfere to each prefectural governor, file EIHATSU 16, dated 10 January 1946, gave detailed instructions regarding stock levels of such supplies and ordered any excesses to be turned over to prefecture health authorities for distribution. Any supplies, with a few specified exceptions, in excess of level to meet requirements to the end of April 1946 were to be so disposed of. A second letter, file EIHATSU 540, dated 27 June 1946 issued further instructions regarding this transfer of excesses. Official letter to each governor from the Ministry, dated 4 November 1946, gave authority and instructions to dispose of former Army and Navy stocks by means of normal distribution channels as well as by means of public bezaers. Further authority from the Ministry of Welfare is not necessary for disposition of these supplies.

On suggestion from Supply Division, the Ministry of Welfere is sending inspectors into the field to investigate irregularities and complaints in public health supply as received through Military Government channels and by PH&W field inspections. Such an inspector left for Hokkaido 27 November. Another such will leave for Chugoku region approximately 1 December. Reports will be submitted in detail to the Supply Division. Pertinent information deemed helpful to Military Government officers will be published in the Weekly Bulletin.

#### Narcotics

All of the codeine phosphete recently imported will be repeckeged, labelled and ready for sale to registered wholesalers by 1 January 1948. The supply of codeine thus made available will enable central wholesalers, in Kyushu and other outlying areas as well as in Tokyo and Osaka, to maintain adequate stocks to supply 214 registered local wholesalers throughout Japan.

An inspection in Kyushu revealed the narcotic central wholesaler in Fukuoka city has secure storage facilities equal to those of central wholesalers in Osaka and Tokyo. This central wholesaler will maintain adequate stocks of narcotics to supply the local wholesalers in Kyushu and lower Honshu thereby eliminating the difficulties these local wholesalers have experienced, under present shipping conditions, in traveling to Osaka for narcotics.

Officials from the 18 prefectures authorized to grow marihuans for fiber purposes in 1948 met in Tokyo. The Narcotic Control Officer emphasized any large number of unlicensed farmers found growing marihuans (taims) in 1948 would be attributed to improper dissemination of information regarding the marihuans law.

At a conference with nercotic officials from 12 prefectures, it was learned some prefectures have submitted requests that some officials whose duties are not entirely nercotic enforcement be commissioned with judicial police power for nercotic enforcement. The Ministry of Welfere is now again screening personal history sheets of all agents and any who are assigned duties other than nercotic enforcement will have their commissions revoked immediately.

#### Production

The yen value of production of medical supplies (medicines, biologicals, dental materials, dental instruments, medical instruments and surgical dressings) for October totaled ¥ 732,353,544. This represents an increase of ¥ 122,803,286. This very substantial increase would indicate an apparent spurt in production during October. However, in some instances, production has remained somewhat static or even decreased, but a new schedule of increased prices of medical supplies makes an amount of production, equivalent to previous months' production, appear as much as double in yen value. Production of controlled and noncontrolled medicines during October increased ¥ 63,709,315 over that reported for September. This can be considered a true production increase. Production of patent medicines however, actually decreased, although the yen value of that production, compared to September, increased ¥ 53,465,679. Bacteriological production remained approximately the same in yen value; the same for medical instruments; dental instruments and materials, an increase in yen value of production from an increase in prices.

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Production of critically needed items, bismuth subsolicylete and mephersen, has improved to the point where sufficient quantities of both drugs are now available to provide more than minimum requirements of venereal disease control public clinics.

Production of sulfathiezole during October showed a decreese of 118 kgs., as compared to September production. A total of 1,814 kgs. was produced during October.

Production of biologicals during October continued to be satisfactory. Revised assay testing procedures will make available larger quantities of diphtheria toxoid than have hitherto been available for distribution. Sufficient stocks of typhus vaccine are on hand at present to take care of all possible requirements. Plans are being formulated however, to provide sufficient typhus vaccine for the entire 1948 season.

Production of insect and rodent control supplies during October was satisfactory. While settlement of financial difficulties is still pending, the flow of necessary petroleum supplies has continued with resulting production of satisfactory amounts of 5% DDT residuel effect spray. The balance of DDT dusters, remaining on the 1947 production program of dusting and spraying equipment for mosquito and fly control activities, will be completed shortly and plans are being made to set up production quotes for each type of equipment to be made in 1948.

Production of medical instruments in October totaled 1,653,485 pieces and ¥ 11,983,185, representing a decrease of 73,901 pieces with yen value of ¥ 1,834,003 compared to September production.

Production of rubber sanitary goods totaled 5,454,115 pieces and ¥ 11,538,925.42 value during October. This represents, compared to September production, a decrease of 2,778,788 pieces but an increase in yen value of ¥ 5,956,766.55. The increase is attributed in part to the recent increase in pieces of rubber sanitary goods and in part to the reporting of some production hitherto not reported until the new increase in prices went into effect.

Production of dental instruments and dental materials continued, with increases in equivalent yen values of ¥ 8,483,739.50 for dental instruments and ¥ 3,580,604.95 for dental materials compared to the September production. A new schedule of increased prices of dental instruments and materials went into effect 4 October which accounts for the substantial increases of yen values of production of both dental instruments and dental materials over any of the production reported for previous months.

Production of glass syringes for domestic use is being reported for the first time in October. Four types are being manufactured: (1) hypodermic, sized 2 cc - 100 cc., (2) tuberculin, sized 1 cc, 2 cc, (3) dental, size 2 cc, (4) enems, sized 20 cc, 30 cc, 100 cc. A total of 359,380 syringes, all types and sizes, was manufactured in October.

Production of gauze and bandage cloth and absorbent cotton from stocks of American raw cotton continues to be hampered by the extreme general chortage of electric power. Newly revised schedules of increased prices for the three types of textile sanitary goods should expedite the deliveries of finished products in sufficient quantities to help meet minimum requirements of hospitals, doctors, clinics, and other claimants. Concerted efforts have been made to speed up the varied and many steps in the process of manufacturing finished gauze, bandage cloth, and absorbent cotton from stocks of imported raw cotton. With the establishment of the new price schedule, and with the improvement in supplies of electric power to the sanitary goods manufacturing factories and mills, Ministry of Welfare officials predict resulting increases to be gained in production.

Production of absorbent cotton during October totaled 309,485 lbs. as compered to 301,917 lbs. produced during September. Production of gauze totaled 68,692 lbs. for October; September production, 63,425 lbs. Production of ban-

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dage cloth totaled 57,172 lbs. for October; September production, 40,117 lbs.

Production of penicil'in during October totaled 1,605,450,000 Oxford Units. This represents an increase of 1,085,790,000 Oxford Units over September production and is the largest output in any month since the initiation of penicillin production. The Meiji Seika Company, at Kawasaki, has been consistently the largest producer of penicillin. Their achievement is particularly outstanding considering the fact that the firm has accomplished their production by the surface process method. The company has installed and placed in operation 28 October, a pilot plant so even greater yields of penicillin may definitely be expected. Other manufacturers who have completed pilot plants and initiated the tank process method of penicillin production during October include the Banyu Seiyaku Company at Aichi, the Riken Eiyo Company at Tokyo, the Toyo Rayon Company at Otsu, and the Takeda Yakuhin Company at Osaka.

Prior to that time, sizable increases in quantities supplied laboratories had been made since February 1947. The present critical shortage of medical laboratory animals is due directly to the loss of appreciable numbers of animals during the flood in Saitama Prefecture, which was central breeding, collecting, and distributing point. Concerted efforts have been made since the flood to replace the stocks of feedstuffs and animal cages lost or damaged from the flood waters. Further efforts are being made to recoup the loss of animals in the minimum amount of time, not only to bring Japanese production back to the July-August 1947 level but to exceed the hitherto top level of production reached during these two menths.

Production of x-rey film during October increased 6,728 square meters over that reported for September total output. A total of 32,950 square meters was produced as compared to 26,222 square meters produced during September.

Production of x-ray and physiotherapy equipment in October totaled 500 units. September production reported was 565. Thus, a decrease of 65 units, actually, must be reported. Initial production of six electrosurgical units in October, however, is noted here. Continuing production of this type of electro-therapy equipment is expected.

The following tables indicate production of medical, dental and sanitary supplies and equipment:

#### YEN VALUE OF PRODUCTION

	August .	September	October
Production Controlled Medicines Non-controlled Medicines Patent Medicines Biologicals Dental Instruments Dental Materials Rubber Sanitary Goods	100,657,279	123,299,583	145,341,864
	222,207,489	246,162,084	287,829,118
	193,920,204	137,726,851	191,192,530
	58,597,220	54,342,165	53,402,259
	7,817,101	9,076,812	17,560,551
	3,632,290	4,159,515	7,740,120
	6,074,832	5,582,158	11,538,925
Sanitary Materials (surgical dressings) Medical Instruments Total	8,728,928	15,383,202	5,764,992
	11,618,817	13,817,888	11,983,185
	613,254,160	609,550,258	732,353,844

### Restricted BIOLOGICALS

	Productio	n (October)	Stock on Hand			
	Crude Vaccine	Finished Vaccine	Crude Vaccine Fin	ished Vec.		
*1				4.3		
Cholere	274,500 cc	619,850.cc.	1,074,300 cc 4,414	,020 cc		
Typhus	two .	1,103,000 cc	2,323	,000 cc		
Triple Typhoid	2,710,000 cc·	4,382,400 cc	2,673,500 cc 20,614	,700 cc		
Diphtheria Toxoid	2,806,800 cc	93,200 cc	2,634,380 cc 58	,840 cc		
Smellpox	2,131,150 doses	2,239,900 doses	15,541,900 ds. 1,735	,670 ds.		
Diphtheric Antito:	xin -	80,000 cc	- 228	,926 cc		
	,					
	TMSECT & PODENT	CONTROL SUPPLIES	E ECTITEMENT - OCTOBET	70/7		

Antu (rat poison)	1,185	kgs.
Nekoirazu (rat poison)	2,300	kgs.
Ret trep, spring type	48,300	each
DDT Dusters	100	
Sprayer, knapsack type, 3 gallon capacity	***	
Sprayer, pump type, semi-automatic	place	
Sprayer, Hand type, 2 gallon capacity	-	
DDT Concentrate	.9,960	kgs.
5% DDT Residuel Effect Spray (utilizing		
American furnished DDT concentrate)	99,623	gellons
10% DDT Dust (utilizing American furnished		
DDT concentrate)	459,090	lbs.
10% DDT Dust (utilizing Japanese DDT		
concentrate)	111,880	lbs
	274,433	
		gellons

#### ABSORBENT COTTON

Amount of raw cotton received during period 14 Sep - 18 Oct 47:	133,841 lbs.
Total quantity raw cotton received	
July 46 - 18 Oct 47:	4,897,859 lbs.
Absorbent cotton produced 14 Sep- 18 Oct 47:	309,485 lbs.
Total amount produced July 46- 18	A (120 AMA 14
Oct 47:	2,617,083 lbs.
Stock of rew cotton on hand	846,706 lbs.
Stock of absorbent cotton	732,470 lbs.

X-RAY FILM

Size	August	September	October
$4-3/4^{11} \times 6\frac{1}{2}^{11}$	3,850	152	610
5" x 7"		and the second	1,714
6½n x 8½n	614	.452	2,304
8" x 10"	6,306	812	2,441
10" x 12"	26.298	14.489	32.022

Quantity (Unit - dozens)

1,608 11." x 14"
14" x 17" 282 3,923 1,644 836 50 970 Dental 46,602 rolls 67,094 rolls 33,091 rolls 35 mm

The 33rd weekly report of DDT Duster and Spraying Equipment for mosquito and fly control program for 1947 indicates the following data for the period 16 - 22 November:

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	Total to Date 15 Nov.	No. Mfgd. 16-22 Nov.	Total Mfgd. to Date 22 Nov.	Total Shipped to Dete 22 Nev.	Bels On Hend	nce to be Mfgd.
DDT Dusters	70,476	2,030	72,506	70,118	2,388	17,494
Sprayer, knepseck type, 3 gal. cap.	39,443	_	39,443	18,265	21,178	<b>600</b>
Sprayer, pump type semi-eutometic	23,808	<b>60</b>	23,808	12,740 .	11,068	·
Sprayer, hand type	37,610	Sales contratemental reduces	37,610	27,255	10,355	State Contract Contra
Total Spings	171,337	2,030	1.73,367	128,378	44,989	17,494

Releases of the following DDT products and typhus vaccine were approved for the period 23 - 29 November:

Prefecture		5% DDT Residual Effect Sprey	Typhus Vaccine
Tokushima Okeyeme (Net'l Hospitals) Okeyeme Negeno Maizuru Quarentine Station Hakodete Ujina Yokohama	105 lbs.	300 gellons 500 gellons	80 viels 3,600 " 1,500 " 2,500 "
Kagewe " " Aichi Sage Fukushime (coal mines) Gumma Miyagi Total	10,000 lbs. 3,000 "  13,105 lbs.		1,000 # 1,000 # 36,580 viels

A total of 3,595,360 lbs. of 10% DDT Dust and 133,645 gallons of 5% DDT Residual Effect Spray represents total stocks on hand in wholesele ware-houses of the Ministry of Welfare, Japanese Government, as of 22 November.

#### SECTION V

#### NURSING AFFAIRS DIVISION

#### Education\_

The second four-months refresher course for Public Health Nurses held at the Institute of Public Health in Tokyo, has been completed. Graduation exercises were held on 26 November with 51 receiving certificates. The third course will open 5 December. Conferences have been held to improve the students' field work, with doctors and nurses cooperating to secure the best possible training for these students. Two new health centers will be used in the next course.

The clinical nurses Procedure Menual has been completed and is now on sale. This will eid the student nurses in the hospital.

#### SECTION VI

#### PREVENTIVE MEDICINE DIVISION

#### Venereal Disease Control

Lectures were given by the VD control officer to two conferences of prefectural health officers, held in Tokyo and Yamagata, respectively. One more such conference is to be held in Kyoto during the coming week.

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Special emphasis was laid upon the following points: (a) Necessity for a coordinated VD control program directed toward the public as a whole, with the elimination of prostitutes as a separate group. (b) /dequate treatment of the individual patient with available drugs rather than an attempt to spread medicine too thin, with the consequence of inadequate treatment of all patients. (c) Full utilization of standard drugs currently available; explanation of the fact that penicillin is not the solution of all problems. (d) Payment, at least in part, by those able to pay, particularly payment by prostitutes, most of whom are financially in a position to do so. (e) The importance of case finding, case holding and contact tracing as parts of the coordinated program. finding, case holding and contact tracing as parts of the coordinated program, in addition to mere treatment. Recommendations were made by which these phases of the program could be started now, without great expense and without waiting for the arrival of trained social workers or public health nurses who, it is hoped, will be available in the not too distant future. (f) The non-issuance of health cards for the purpose of prostitution or of any medical certificates specifically relating to the presence or absence of veneral disease.

#### Public Health Train

During the period 1 November to 24 November, more than 80,000 persons viewed the exhibits in the Public Health Train at scheduled stops in Tokyo, Chiba and Choshi.

The tentative schedule of the train from 19 January to 10 November 1948 is es follows:

19 January to 3 March e. Kyushu

8 March to 23 June b. Kinki, Shikoku, Chugoku

Tokoku-Hokkeido 26 June to 26 August

d. Chubu-Hokuriku 20 August to 10 November

#### Typhus Fever Immunizations

The Ministry of Justice, in cooperation with the Ministry of Welfere, will begin an extensive vaccination program on 15 December to include all prison and reformatory officials and inmates. The full schedule of 2 doses of 1 cc each will be given.

It is suggested that vaccination of all policemen and inmates of jails, detention rocms, orphanages, etc. be completed at the earliest possible time.

#### Incidence of Disease Among Repatriates

Since the beginning of the repatriction program, the Japanese Government has kept in operation a system of reporting disease incidence among repatriates Disease statistics are no better than the methods used in examining patients and their accuracy therefore depends upon both the ability of the doctors engaged in the work as well as upon the facilities available to them. In the Bulletin for the week ending 11 October, some preliminary statistics were published in connection with the tuberculosis case finding and control program. While these figures are certainly not as exact as present knowledge would permit them to be, they are none the less of some value in that the former summary examination of the chest has been replaced by a thorough physical examination, a Mantoux test, and a 35 mm. "Screening type" x-ray of the chest.

Similar improvements have been made in other diagnostic methods. A sericlogical test is now used for the detection of syphilis; laboratory methods are used for the detection of gennorhea, and all stations are now equipped to provide a laboratory differentiation between bacilliary and amebic dysentery. While these examples do not establish that complete modernization has been attained, they indicate that at least a state of awareness has been realized, wherein, we may reasonably expect that the statistics presented herewith are

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worthy of scrutiny and interest. The period is from 15 March 1946 to the end of July 1947, during which time 4,880,611 persons were repetriated to Japan. Of these; 511,066 persons received medical attention abound repatriation vessels; 419,749 persons in repatriation centers, and 193,565 in transit in Japan to their homes. The following table covers the medical treatment rendered at repetriation stations:

DISEASE	FIRST AID	IN-PATIENTS*	DEATHS	TOTAL	% OF TOTA	
Wer-Wounds Outer wounds	2,075	7,836 5,743	.5 13	9, <b>9</b> 11 28,393	2.36%	24.24 69.44
Infectious diseases Tuberculosis	2,62 <b>3</b> 4,858	8,777 19,749	399 395	11,400 24,607	2.72%	27.88 60.18
Malnutrition Beriberi Malaria	7,783	8,639 8,917	911 60 72	16,422 13,849 25,509	3.91% 3.30% 6.08%	40.16 33.87 62.39
Venereal Disease Pregnancy	9,061 ses 5,624 3,791	16,448 3,139 2,011	2	8,763	2.0%	21.43
Other	198,162 261.559			275,093 419,749	100.00%	672.82 1.026.60

Quarentine station hospitals, state hospitals and state sanatoria.

#### Rodent Control

#### Where to Use ANTU Baits

- 1. Place prisoned baits near feeding places, especially garbage pails and food-storage places, or in sheltered spots where rats can est without being disturbed.
  - 2. Near sources of water for rats.
  - 3. Near burrow entrances and harborage sites.
  - . 4. Along runways.
- 5. Distribute bait liberally wherever rats have been seen or suspected at eny time.

#### When to Use ANTU

- 1. Distribute poisoned baits, perticularly poisoned water, late in afternoon if possible.
- 2. Winter and early spring appear to be the most favorable times of the year for poisoning operations as the rats are attracted into houses in search of warmth and food.

#### How to Prepare for Use of ANTU:

- 1. Make a survey of the area to be poisoned -- the buildings, houses, cellars yards and alleys, for signs of rets.
- 2. Especially when yellow corn or equally attractive baits are not available, it may be desirable to pre-bait with unpoisoned baits for several days to make certain that rats will eat the bait freely.
- 3. See that all food evailable to rats is removed if possible 24 hours before AMTU-trested beits are distributed.

<sup>\*\*</sup> Number of patients per 10,000 repatriates.

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#### Preceutions to be Observed

- 1. Wern all individuals within areas to be poisoned, to keep children away from baits and to leash dogs.
- 2. Coloring beits with an insoluble pigment (such as du Pont chrome green G-550-D) will reduce the possibility of poisoned baits being mistaken for food.
- 3. When poisoning operations are over, take up all uneaten baits and dispose of them in places inaccessible to pets.

#### How to Check Results

- 1. Lock for dead rats for several days following poisoning. In cold weather few rats die on the surface.
- 2. On the third day close all rat holes with dirt or stones and sweep up or stamp out all fresh droppings. If any rats remain the holes will be reopened within a few days.
  - 3. Look for fresh droppings on runways.
  - 4. Dust chalk on runways to show up fresh tracks.
  - 5. Have everyone watch for rats and report to local rat inspectors.

#### Schedule for Poisoning an Entire Block, a Group of Blocks, or a Farm

Preliminary work. Discuss situation with all people who are involved, orgenize workers, plan your attack. (See instructions)

#### FIRST DAY:

- 1. Notify and caution all persons within the area and tell them the approximate time of the poisoning.
  - 2. Make survey to locate all infested places, indoors and outdoors.
- 3. See that all uncovered garbage, exposed food, and sources of water ere removed.

#### SECOND DAY:

Distribute poison.

#### FOURTH DAY AND THEREAFTER

- 1. Remove poison; close burrows. Sweep up droppings.
- 2. Check for fresh ret signs. Recheck at monthly intervals.
- 3. If rats remain or resppear, trap or kill with other means. Keep after them and try to eliminate the last rat.
  - 4. Repeat AMTU treatment once every three months if necessary.
- Institute sanitary measures insofer as possible to eliminate rat harborege and sources of food for rats.

#### In Case of Accidental Poisoning of Human Beings or Pets

- Call a doctor or veterinary.
- 2. Induce vomiting or pump out stomach.

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- Treat for shock.
- 14. Keep warm.
  - 5. Use positive pressure oxygen inhelation if sveilable.

#### SECTION VII

#### MEDICAL SERVICE DIVISION

Japanese Civilian Hospital Strength Report for period ending 7 November 1947 shows 3,389 hospitals with a capacity of 212,126 beds of which 97,688 were occupied. During this same period 268,529 cut-patients were treated.

#### SECTION VIII

#### SOCIAL SECURITY DIVISION

#### Unemployment Insurance

Approvel has been given to the final dreft of the amendments to the Seamen's Insurance Law to provide Unemployment Allowances and Unemployment Insurance, and will now be presented to the Diet. The above amendments will provide the same protection for seamen as the recently passed Unemployment Insurance Law does for land workers.

#### Old Age Benefits

In reply to inquiries regarding old age retirement benefits the following information describes the provisions under present laws:

Old age retirement benefits are provided under the Welfare Pension Act, the Seamen's Insurance Law, the Government Pension System and the Government Enterprise Mutual Aid Societies. The qualification and benefit provisions vary. It should be noted that old age pensions are not now being made under the Welfere Fension Act. The first payments under this law will not be made until 1955, the errliest date at which any worker will have served the minimum our lifying period since the enactment of the law in 1941, and no appreciable value of payment can be made until 1962. These systems make no provision for those engaged in agriculture, domestic employment, self-employment, or in establishments in commerce and industry with less than five employees.

#### SECTION IX

#### MEMORANDA TO JAPANESE GOVERNMENT

PHNJG	<u>DATE</u> <u>SUB</u>	JECT	SURVEILL MCE	<u> </u>
#47	' Fot used. Changed to S	CAPIN	and the second second	*
#48	21 Nov 47 Reorganization of Health Strtistics	Public	No again	MG HQ STH A

NOTE: Directive to Ministry of Welfere, Jepanese Government, approving of plan, which is of an administrative nature only, for the reorganization of the Department of Public Health statistics.

> CRAWFORD F. SAMS Colonel, Medical Corps

Incl: Weekly Summery Report of Cases and Deaths from Communicable Diseases in Japan, week ending 22 November 1947.

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### DIGEST OF WEEKLY REPORT OF COMMUNICABLE DISEASES IN JAPAN FOR THE WEEK ENDING 22 NOVEMBER 1947

During the week ending 22 November 1947 there was reported a total of 9,102 cases of communicable diseases. This was approximately 12 percent less than the number (10,366) reported in the preceding week. Approximately 87 percent of the total cases were due to: tube culosis (5,002), pneumonia (1,612), whooping cough (658), measles (645), and influenza (40).

The remaining 12 communicable diseases included in this report accounted for 1,145 cases and 137 deaths currently compared with 1,245 cases and 186 deaths last week. High in both number of cases and deaths were diphtheria (603 cases and 46 deaths), typhoid fever (173 cases and 30 deaths), and dysentery (107 cases and 51 deaths).

Diphtheria cases increased 11 percent from 543 to 603. Deaths rose from 43 to 46. The current and cumulative case rates per 100,000 population per annum were 40.3 and 36.6 respectively. Corresponding death rates were 3.1 and 3.0.

The incidence of dysentery decreased more than 50 percent from 220 cases last week to 107 cases in the current week. Deaths decreased approximately 35 percent from 78 to 51. The current and cumulative case rates were 7.2 and 55.3 respectively. Corresponding death rates were 3.4 and 10.3

Both cases and deaths from typhoid fever decreased more than 30 percent. There were 173 cases and 30 deaths in the current week compared with 260 cases and 49 deaths last week. The current case rate (11.6) was less than half the cumulative rate (24.1). The current and cumulative death rates were 2.0 and 3.0 respectively.

Paratyphoid fever cases decreased 16 percent from 62 to 52. This was the smallest number of cases recorded for any one week since the middle of May. There were no deaths currently compared with 5 last week. The current and cumulative case rates were 3.5 and 6.4 respectively. The cumulative death rate was 0.4.

Two cases of smallpox were reported currently compared with none last week. Both cases were reported from Wakayama Prefecture. No deaths have been recorded since the middle of July. The current and cumulative case rates were 0.1 and 0.6 respectively. The cumulative death rate was 0.1.

There was no change in typhus fever, 3 cases and no deaths were reported. The current and cumulative case rates were 0.2 and 1.5 respectively. The cumulative death rate was 0.1.

Malaria cases decreased slightly from 99 to 92. No deaths were recorded in the last two weeks. The current and cumulative case rates were 6.2 and 16.3 respectively. The cumulative death rate was 0.03.

Scarlet fever cases increased more than 100 percent from 40 to 99. More than half of the total cases were reported in Tokyo-To. An outbreak in one of the schools accounted for 46 of the 52 cases reported in Tokyo. Only one death was reported compared with 2 last week. The current and cumulative case rates were 6.6 and 3.4 respectively. Both the current and cumulative death rates were 0.1.

Epidemic moningitis cases continued to decline. Fourteen cases and 9 deaths were recorded in the current week compared with 18 cases and 9 deaths last week. The current and cumulative case rates were 0.9 and 4.6 respectively. Corresponding death rates were 0.6 and 1.5.

There were no cases or deaths reported from suspect Japanese "B" encephalitis in the last two weeks. The cumulative case and death rates were 0.4 and 0.2 respectively.

There continued to be no cholera or plague.

The current and cumulative number of cases of chancroid were 671 and 36,836 respectively; for gonorrhea 3,611 and 192,522; and for syphilis 2,966 and 132,549.

## SUMMARY REPORT OF CASES AND DEATHS FROM COMMUNICABLE DISEASES IN JAPAN

Week Ending 22 November 1947

. '								
		DIPHTHE	RIA	1		DYSENTE		
	Curre	ent	Cumula	ative	Curr		Cumula	
PREFECTURE	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths
HOKK IDO	64	6	2170	245	2	2	1354	135
AOMORI	14	1	435	37		<u> </u>	298	29
INATE	10	ī	375	32		1	1073	92
MIYAGI	22	2	532	19 4	2	· ·	760	. 67
	18	2	603	41	~		450	65
AKITA .	12	2	626	41	2		1632	116
YAMAGATA	-3	£ .	394	11	2		2205	283
FUKUSHIMA	9	7		48	~		1704	469
IBARAKI		1	503	34	5	7	1229	211
TOCHIGI	6 8	1	638		7	1.		229
GUMMA		2	296	63			1371	
SAITAMA	23	. 3	601	59	22	7	1721	352
CHIBA	6	-	387	. 31	1	. 0	1004	211
TOKYO	22	1	1477	218	2	2	2924	691
KANAGAWA	16	1	503	33.	±	5,	698	143
NIIGATA .	26	-	727	44		-	1743	248
TOYAMA	7	-	211	11	<del></del>	-	189	12
ISHIKAWA	9	1	558	. 27	3	e e e	207	37
FUKUI	4	1 ;	211	12	-	~	365	47
YAMANASHI	2		1.00	10	· . —		664	68
NAGANO	13		592	40	2	4046	1589	159
GIFU	6	2	185	20	essa)	gang.	633	193
SHIZUOKA	9	,	501	. 52	2	1	1194	284
AICHI	20	1	1472.	82	4	13	1874	510
MIE	16	2	. 616	36	1	1	486	123
SHIGA	2	-	201	. 14.	1:	-	300	40
KYOTO	7	-	466	49	1	-	823	121
OSAKA	3	1 1	3.92	., 48	. 6	7	903	235
HYOGO	19	3 . 1.	811	. 60	7	2	1376	259
NARA	. 4		166	7		and .	173	24
WAKAYAMA	2	er <del>er</del> e	217	8	-	**** ,	140	32
TOTTORI	3	1	158	. 16	***	- 1	180	• 43
SHIMANE	- 11	2	. 467, .	. 23	. 7	parts.	458	132
OKAYAMA	9 "	$_{i}$ $\sim$ $1^{i}$ $_{i}$ $^{i}$ $^{i}$	353	30	2	1	424	136
HIROSHIMA	15	-	592	30	3	total	593	170
YAMAGUCHI	15	-	594	50	-	1	267	102
TOKUSHIMA	10		280	9	7	2 -	838	124
KAGAWA	9	-	257	16	***	1	521	89
EHIME	16	- may	816	74	2	^	954	190
KOCHI	NR	NR	289	21 .	NR	NR ·	304	74
FUKUOKA.	62 .	3	1623	103	4		619	115
SAGA	12		743	56	and the	-	208	41
NAGASAKI	14	- 3	596	65	9 . "	1	539	103
KUMIMOTO	NR	NR	206	27	NR	NR	345	92
OIT	16	1.00	692		ma	and .	316	92
MIYAZAKI	13	. 2	524	42	3	1 1	533	111
KAGOSHIMA	16	1.	593	76	1	1	705	134
TOTIL	603	46	25749	2111	107	51	38886	7233
Rates		,	one average and an array of the same of th					1~22
Current	40.3	3.1	36.6	3.0	.7.2	3.4	55.2	70.3
Previous	36.3	2.9	20.0	200	14.7		55.3	10.3
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Rates per 100,000 per annum
Rates based upon estimated population 1 July 1947.

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IWATE	4	1 "	219	34.	2		64	1
MIYAGI	5	1	386	30	3	-	253	10
AKITA	1	-	150	30	***		44	4
YAMAGATA	1		344	. 56	1	spine ,	102	5
FUKUSHIMA	1	-	434	45	- 6	-	101	11
IBARAKI	. 3 .		404	46	-	-	182	10
TOCHIGI	. 1	<u> </u>	412	62		****	100	5
GUMMA	2	-	272	47	1	-	110 95	6
SAITAMA CHIBA	14	2	478 371	58 24	2	<del>-</del>	126	9.
TOKYO	17	4	1262	164	3	u J	448	. 21.
KANAGAWA	ī		631	92	~		142	9
NIIGATA	12	-	570	79	5		180	6
TOYAMA	2	5 (MAG)	379	35	OMES	Sales .	111	1 1
ISHIKAWA	1	Η.	190	19	, see -	-	45	11
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AICHI	9-	. 2	746	79	2	_	109	10
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KYOTO .	. 3	sain ,	388	41	3	. 🗝	90	5
OSAKA	4	2	554	103.	3	<b>-</b>	275	9
HYOGO \	10	6	959	150	1	_	107	10
NARA	2	-	136	15		-	16	, see *
WAKAYAMA	3	· and	452	52			64	1
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Rate based on estimated population 1 July 1947

Weekly Report - 22 November 1947 Continued

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KYOTO	9001	<b>4</b> .	1,1	<u>.</u>			6	<del></del>
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	0.1	0.0.	0,6	0.1/	0.2	0.0	1.5	0.1
	0.0	0.0		1	0.2	0.0	20)	
Rate per 100	.000 p	er annum	-	the state of the s	and the same of the same of the same		-	and delay und reside and bright little

Rate based upon estimated population 1 July 1947

### NUMBER OF CASES AND DEATHS OF COMMUNICABLE DISEASES FOR COMPARABLE PERIOD, 1946 and 1947

	Week E		Cour Weeks			ive Number
Diseases		23 Nov.		23 Nov.		st 47 Weeks
	1947	1946	1947	1946	1947	1946
Cases						
Diphtheria	603	977	2259	4460	25749	44322
Dysentery	1.07	612	972	4666	38886	86478
Typhoid	173	570	1022	2516	16951	41836
Peretyphoid	. 52	117	237	588	4491	8451
Smellpox	2	15	2	50	389	17711
Typhus Fever	3	42	15	.99	1031	30861
Malaria ,	92	241	442	1465	11464	NA
Cholers	0 -	.0	. 0	4	0	1204
Scarlet Fever	99	67	265	216	2419	1881
Epidemic Meningitis	.14	9	77	64	3257	1368
Jap. B. Encephalitis						
(Suspect)	0	2	3	6	252	NA
Plague	0	0 -	0	0	0	0
Desths						
Diphtheria	46	77	175	295	2111	3449
Dysentery	51	133	307	964	7233	12646
Typhoid	30	86	178	346	2113	4990
Paretyphoid	0 1	8 -	16	38	254	435
Smellpex	0	2	0	16	38	2726
Typhus Fever	0	2	0	18	83	2891
Malaria	0	2	4 1	2	22	NA
Cholera	0	0	ō	3	0	514
Scerlet Fever	i	0	5	3	55	90
Spidemic Meningitis	9	4	37	25	1066	386
Tap B. Encephalitis	. ,				*	
(Suspect)	0	0	3	3.	131	, NA
Plague	0	0	Ó	0	0	0

CASE AND DEATH RATES OF COMMUNICABLE DISEASES FOR COMPERABLE PERIOD, 1946 and 1947

Cese Rate  Diphtheria	Diseases	Week E 22 Nov.	23 Nov.		23 Nov.	for Firs	ve Retes t 47 Weeks	
Diphtheria		1947	1946	1947	1.946	1947	1946	
Diphtheria	Case Rate			•				
Dysentery 7.2 42.4 16.2 80.8 55.3 127.4 Typhoid 11.6 39.5 17.1 43.6 24.1 61.6 Peretyphoid 3.5 8.1 4.0 10.2 6.4 12.5 Smallpex 0.1 1.0 0.03 0.9 0.6 26.1 Typhus Fever 0.2 2.9 0.3 1.7 1.5 45.5 Malaria 6.2 16.7 7.4 25.4 16.3 NA Cholera 0.0 0.0 0.0 0.1 0.0 1.8 Scarlet Fever 6.6 4.6 4.4 3.7 3.4 2.8 Epidemic Meningitis 0.9 0.6 1.3 1.1 4.6 2.0  Death Rete Diphtheria 3.1 5.3 2.9 5.1 3.0 5.1 Dysentery 3.4 9.2 5.1 16.7 10.3 18.6 Typhoid 2.0 6.0 3.0 6.0 3.0 7.4 Peretyphoid 0.0 0.6 0.3 0.7 0.4 0.6 Smallpex 0.0 0.1 0.0 0.3 0.1 4.0 Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.0 Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.0 Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.0  Cholera 0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.1  Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6  Jep B. Encephelitis 0.0 0.0 0.1 0.1 0.1 0.1 0.1  Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6  Jep B. Encephelitis 0.0 0.0 0.0 0.0 0.0 0.0 0.0  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0  Typhus Fever 0.1 0.0 0.1 0.1 0.1 0.1  Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6  Jep B. Encephelitis 0.0 0.0 0.0 0.0 0.0 0.0 0.0  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0  The Not Aveilable Rete Death of Table 1947 rates besed upon estimated population 1 July 1947		40.3	67.7	37-8	77.2	36.6	65.3	
Typhoid 11.6 39.5 17.1 43.6 24.1 61.6 Peretyphoid 3.5 8.1 4.0 10.2 6.4 12.5 Smallpex 0.1 1.0 0.03 0.9 0.6 26.1 Typhus Fever 0.2 2.9 0.3 1.7 1.5 45.5 Mslaria 6.2 16.7 7.4 25.4 16.3 NA Cholera 0.0 0.0 0.0 0.1 0.0 1.8 Scarlet Fever 6.6 4.6 4.4 3.7 3.4 2.8 Epidemic Meningitis 0.9 0.6 1.3 1.1 4.6 2.0 Jap B. Encephelitis (Suspect) 0.0 0.1 0.1 0.1 0.4 NA Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.								
Paretyphoid 3.5 8.1 4.0 10.2 6.4 12.5 Smallpex 0.1 1.0 0.03 0.9 0.6 26.1 Typhus Fever 0.2 2.9 0.3 1.7 1.5 45.5 Malaria 6.2 16.7 7.4 25.4 16.3 NA Cholera 0.0 0.0 0.0 0.1 0.0 1.8 Scarlet Fever 6.6 4.6 4.4 3.7 3.4 2.8 Epidemic Meningitis 0.9 0.6 1.3 1.1 4.6 2.0 Jap B. Encephelitis (Suspect) 0.0 0.1 0.1 0.1 0.4 NA Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.								
Smallpcx								
Typhus Fever 0.2 2.9 0.3 1.7 1.5 45.5 Melaria 6.2 16.7 7.4 25.4 16.3 NA Cholera 0.0 0.0 0.0 0.1 0.0 1.8 Scarlet Fever 6.6 4.6 4.4 3.7 3.4 2.8 Epidemic Meningitis 0.9 0.6 1.3 1.1 4.6 2.0 Jap B. Encephelitis (Suspect) 0.0 0.1 0.1 0.1 0.4 NA Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.				· ·				
Melaria 6.2 16.7 7.4 25.4 16.3 NA Cholera 0.0 0.0 0.0 0.1 0.0 1.8 Scerlet Fever 6.6 4.6 4.4 3.7 3.4 2.8 Epidemic Meningitis 0.9 0.6 1.3 1.1 4.6 2.0  Jap B. Encephelitis (Suspect) 0.0 0.1 0.1 0.1 0.4 NA Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0  Death Rate  Diphtheria 3.1 5.3 2.9 5.1 3.0 5.1 Dysentery 3.4 9.2 5.1 16.7 10.3 18.6 Typhoid 2.0 6.0 3.0 6.0 3.0 7.4 Paratyphoid 2.0 6.0 0.3 0.7 0.4 0.6 Smallpox 0.0 0.1 0.0 0.3 0.1 4.0 Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.0 Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.0 Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.3 Malaria 0.0 0.1 0.0 0.3 0.1 4.3 Malaria 0.0 0.1 0.0 0.3 0.1 4.3 Malaria 0.0 0.1 0.0 0.1 0.0 0.8 Scarlet Fever 0.1 0.0 0.1 0.1 0.1 0.1 Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6 Jap B. Encephelitis 0.0 0.0 0.0 0.1 0.1 0.2 NA (Suspect) Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0  NA: Not Aveilable Rate per 100,000 per ennum 1947 rates based upon estimated population 1 July 1947							45.5	
Cholera 0.0 0.0 0.0 0.1 0.0 1.8 Scerlet Fever 6.6 4.6 4.4 3.7 3.4 2.8 Epidemic Meningitis 0.9 0.6 1.3 1.1 4.6 2.0  Jap B. Encephelitis (Suspect) 0.0 0.1 0.1 0.1 0.4 NA  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0  Death Rate  Diphtheria 3.1 5.3 2.9 5.1 3.0 5.1  Dysentery 3.4 9.2 5.1 16.7 10.3 18.6  Typhoid 2.0 6.0 3.0 6.0 3.0 7.4  Paratyphoid 2.0 6.0 3.0 6.0 3.0 7.4  Paratyphoid 0.0 0.6 0.3 0.7 0.4 0.6 Smallpox 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.3  Malaria 0.0 0.1 0.02 0.03 0.03 NA  Cholera 0.0 0.0 0.0 0.0 0.1 0.0 0.8  Scarlet Fever 0.1 0.0 0.1 0.1 0.1 0.1  Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6  Jap B. Encephelitis 0.0 0.0 0.0 0.1 0.1 0.2 NA  (Suspect)  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0  NA: Not Aveilable  Rate per 100,000 per ennum  1947 rates based upon estimated population 1 July 1947					7			
Scarlet Fever 6.6 4.6 4.4 3.7 3.4 2.8  Epidemic Meningitis 0.9 0.6 1.3 1.1 4.6 2.0  Jap B. Encephelitis (Suspect) 0.0 0.1 0.1 0.1 0.4 NA  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0  Death Rate  Diphtheria 3.1 5.3 2.9 5.1 3.0 5.1  Dysentery 3.4 9.2 5.1 16.7 10.3 18.6  Typhoid 2.0 6.0 3.0 6.0 3.0 7.4  Paratyphoid 0.0 0.6 0.3 0.7 0.4 0.6  Smallpox 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.3  Malaria 0.0 0.1 0.02 0.03 0.1 4.3  Malaria 0.0 0.1 0.02 0.03 0.03 NA  Cholera 0.0 0.0 0.0 0.1 0.1 0.0 0.8  Scarlet Fever 0.1 0.0 0.1 0.1 0.1 0.1  Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6  Jap B. Encephelitis 0.0 0.0 0.1 0.1 0.1 0.2 NA  (Suspect)  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0  NA: Not Available  Rate per 100,000 per ennum  1947 rates based upon estimated population 1 July 1947							1.8	
Epidemic Meningitis 0.9 0.6 1.3 1.1 4.6 2.0  Jap B. Encephelitis (Suspect) 0.0 0.1 0.1 0.1 0.4 NA  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0  Death Rate  Diphtheria 3.1 5.3 2.9 5.1 3.0 5.1  Dysentery 3.4 9.2 5.1 16.7 10.3 18.6  Typhoid 2.0 6.0 3.0 6.0 3.0 7.4  Paratyphoid 0.0 0.6 0.3 0.7 0.4 0.6  Smallpox 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.3  Malaria 0.0 0.1 0.02 0.03 0.1 4.3  Malaria 0.0 0.1 0.02 0.03 NA  Cholera 0.0 0.0 0.0 0.1 0.0 0.8  Scarlet Fever 0.1 0.0 0.1 0.1 0.1 0.1  Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6  Jap B. Encephelitis 0.0 0.0 0.1 0.1 0.2 NA  (Suspect)  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0  NA: Not Aveilable  Rate per 100,000 per ennum  1947 rates besed upon estimated population 1 July 1947					3.7	3.4	2.8	
Jap B. Encephelitis (Suspect) 0.0 0.1 0.1 0.1 0.4 NA Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0  Death Rate  Diphtheria 3.1 5.3 2.9 5.1 3.0 5.1  Dysentery 3.4 9.2 5.1 16.7 10.3 18.6  Typhoid 2.0 6.0 3.0 6.0 3.0 7.4  Paratyphoid 0.0 0.6 0.3 0.7 0.4 0.6  Smallpox 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.3  Malaria 0.0 0.1 0.02 0.03 0.03 NA  Cholera 0.0 0.0 0.0 0.1 0.1 0.0 0.8  Scarlet Fever 0.1 0.0 0.1 0.1 0.1 0.1  Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6  Jap B. Encephelitis 0.0 0.0 0.1 0.1 0.2 NA  (Suspect)  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0  NA: Not Aveilable  Rate per 100,000 per ennum  1947 rates based upon estimated population 1 July 1947						4.6	2.0	
(Suspect) 0.0 0.1 0.1 0.1 0.4 NA Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0  Death Rate  Diphtheria 3.1 5.3 2.9 5.1 3.0 5.1  Dysentery 3.4 9.2 5.1 16.7 10.3 18.6  Typhoid 2.0 6.0 3.0 6.0 3.0 7.4  Paratyphoid 0.0 0.6 0.3 0.7 0.4 0.6  Smallpox 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.3  Malaria 0.0 0.1 0.02 0.03 0.03 NA  Cholera 0.0 0.0 0.0 0.1 0.0 0.8  Scerlet Fever 0.1 0.0 0.1 0.1 0.1 0.1  Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6  Jap B. Encephalitis 0.0 0.0 0.1 0.1 0.2 NA  (Suspect)  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0  NA: Not Available  Rate per 100,000 per annum  1947 rates based upon estimated population 1 July 1947	A ST							
Death Rate   Diphtheria   3.1   5.3   2.9   5.1   3.0   5.1   3.0   5.1   3.4   9.2   5.1   16.7   10.3   18.6   1.5		0.0	. 0.1	0.1	0.1	0.4	NA NA	
Diphtheria 3.1 5.3 2.9 5.1 3.0 5.1  Dysentery 3.4 9.2 5.1 16.7 10.3 18.6  Typhoid 2.0 6.0 3.0 6.0 3.0 7.4  Paratyphoid 0.0 0.6 0.3 0.7 0.4 0.6  Smallpox 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.3  Malaria 0.0 0.1 0.02 0.03 0.03 NA  Cholera 0.0 0.1 0.02 0.03 0.03 NA  Cholera 0.0 0.0 0.0 0.1 0.1 0.1 0.1  Scarlet Fever 0.1 0.0 0.1 0.1 0.1 0.1  Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6  Jap B. Encephelitis 0.0 0.0 0.1 0.1 0.1 0.2 NA  (Suspect)  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0  NA: Not Aveilable Rete per 100,000 per ennum  1947 rates besed upon estimated population 1 July 1947		0.0	0.0	0.0	0.0	0.0	0.0	
Dysentery 3.4 9.2 5.1 16.7 10.3 18.6 Typhoid 2.0 6.0 3.0 6.0 3.0 7.4 Paratyphoid 0.0 0.6 0.3 0.7 0.4 0.6 Smallpox 0.0 0.1 0.0 0.3 0.1 4.0 Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.3 Malaria 0.0 0.1 0.02 0.03 0.03 NA Cholera 0.0 0.0 0.0 0.1 0.1 0.0 0.8 Scarlet Fever 0.1 0.0 0.1 0.1 0.1 0.1 Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6 Jap B. Encephelitis 0.0 0.0 0.1 0.1 0.2 NA (Suspect) Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 NA: Not Available Rate per 100,000 per annum 1947 rates based upon estimated population 1 July 1947	Death Rate							
Dysentery 3.4 9.2 5.1 16.7 10.3 18.6 Typhoid 2.0 6.0 3.0 6.0 3.0 7.4 Paratyphoid 0.0 0.6 0.3 0.7 0.4 0.6 Smallpox 0.0 0.1 0.0 0.3 0.1 4.0 Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.3 Malaria 0.0 0.1 0.02 0.03 0.03 NA Cholera 0.0 0.0 0.0 0.1 0.1 0.0 0.8 Scarlet Fever 0.1 0.0 0.1 0.1 0.1 0.1 Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6 Jap B. Encephelitis 0.0 0.0 0.1 0.1 0.2 NA (Suspect) Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 NA: Not Available Rate per 100,000 per annum 1947 rates based upon estimated population 1 July 1947	Dinhtheria	3.1	5.3	2.9	5.1	3.0	5.1	
Typhoid 2.0 6.0 3.0 6.0 3.0 7.4  Paratyphoid 0.0 0.6 0.3 0.7 0.4 0.6  Smallpox 0.0 0.1 0.0 0.3 0.1 4.0  Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.3  Malaria 0.0 0.1 0.02 0.03 0.03 NA  Cholera 0.0 0.0 0.0 0.1 0.1 0.0 0.8  Scarlet Fever 0.1 0.0 0.1 0.1 0.1 0.1  Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6  Jap B. Encephelitis 0.0 0.0 0.1 0.1 0.2 NA  (Suspect)  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0  NA: Not Aveilable Rate per 100,000 per annum  1947 rates based upon estimated population 1 July 1947								
Paratyphoid 0.0 0.6 0.3 0.7 0.4 0.6 Smallpox 0.0 0.1 0.0 0.3 0.1 4.0 Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.3 Malaria 0.0 0.1 0.02 0.03 0.03 NA Cholera 0.0 0.0 0.0 0.1 0.1 0.0 0.8 Scarlet Fever 0.1 0.0 0.1 0.1 0.1 0.1 0.1 Epidemic Memingitis 0.6 0.3 0.6 0.4 1.5 0.6 Jap B. Encephalitis 0.0 0.0 0.1 0.1 0.1 0.2 NA (Suspect)  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.						3.0		
Smallpox       0.0       0.1       0.0       0.3       0.1       4.0         Typhus Fever       0.0       0.1       0.0       0.3       0.1       4.3         Malaria       0.0       0.1       0.02       0.03       0.03       NA         Cholera       0.0       0.0       0.0       0.1       0.0       0.8         Scarlet Fever       0.1       0.0       0.1       0.1       0.1       0.1         Epidemic Meningitis       0.6       0.3       0.6       0.4       1.5       0.6         Jap B. Encephalitis       0.0       0.0       0.1       0.1       0.2       NA         (Suspect)         Plague       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0         NA: Not Aveilable       Rate per 100,000 per annum         1947 rates based upon estimated population 1 July 1947			0.6		0.7	0.4	0.6	
Typhus Fever 0.0 0.1 0.0 0.3 0.1 4.3  Malaria 0.0 0.1 0.02 0.03 0.03 NA  Cholera 0.0 0.0 0.0 0.1 0.0 0.8  Scarlet Fever 0.1 0.0 0.1 0.1 0.1 0.1  Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6  Jap B. Encephalitis 0.0 0.0 0.1 0.1 0.2 NA  (Suspect)  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0  NA: Not Available Rate per 100,000 per annum  1947 rates based upon estimated population 1 July 1947			0.1	0.0	0.3	0.1	4.0	
Malaria 0.0 0.1 0.02 0.03 0.03 NA Cholera 0.0 0.0 0.0 0.1 0.0 0.8 Scarlet Fever 0.1 0.0 0.1 0.1 0.1 0.1 Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6 Jap B. Encephalitis 0.0 0.0 0.1 0.1 0.2 NA (Suspect)  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		0.0		0.0	0.3	0.1	4.3	
Scarlet Fever 0.1 0.0 0.1 0.1 0.1 0.1 0.1 Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6 Jap B. Encephalitis 0.0 0.0 0.1 0.1 0.2 NA (Suspect)  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.		0.0	0.1	0.02	0.03			
Epidemic Meningitis 0.6 0.3 0.6 0.4 1.5 0.6  Jap B. Encephelitis 0.0 0.0 0.1 0.1 0.2 NA (Suspect)  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0  NA: Not Aveilable Rate per 100,000 per annum 1947 rates based upon estimated population 1 July 1947	Cholera	0.0	0.0	0.0.				
Jap B. Encephelitis 0.0 0.0 0.1 0.1 0.2 NA (Suspect)  Plague 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Scarlet Fever	0.1	0.0		0.1			
(Suspect)  Plague  O.O O.O O.O O.O O.O O.O  NA: Not Aveilable  Rate per 100,000 per annum  1947 rates based upon estimated population 1 July 1947	Epidemic Meningitis	0.6	0.3					
NA: Not Aveilable Rate per 100,000 per annum 1947 rates based upon estimated population 1 July 1947		0.0	0.0	0.1	0.1			
NA: Not Aveilable  Rate per 100,000 per annum  1947 rates based upon estimated population 1 July 1947	Plague	0.0	0.0	0.0	0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0	
1947 rates based upon estimated population 1 July 1947	The second secon							

# WEEKLY SUMMARY REPORT OF VENEREAL DISEASES IN JAPAN

#### WEEK ENDING 22 November 1947

(C) Current cases plus delayed reports
(T) Total cases for year to date

			(,	1) 100	at cases to	or hour e	o dave
		ANCROID			NORRHEA .		PHILIS
PREFECTURE	(C)	(T)		(C)	(T)	(C)	(T)
HOKKAIDO · ·	24	1086		135	7743	87	4125
LOMORI	14	381		52	2500	39	1503
TATE	. 3	167		27	912	15	1072
MIYAGI	18	. 354		41	2711	35	1805
I.Y.IT.	6	206		14	1558	12	1237
YAMAGATA	***	155		11	1213	18	1736
FUKUSHIMA	6	403	(	72	3649	. 55	2465
IBARAKI	. 5	550		47	2290	34	2246
TOCHIGI	7	374		51	2825	- 24	2612
GUMM/.	6	287		39	2032	16	2209
SAITAMA	.5	611		15	2696	26	1829
CHIBA	19	770		45	3375	28	2168
TOKYO	58	1755		289	7543	510	6599
K NAGAWA	37	1613		215	12084	165	6172
NIIGATA	4	432		38	2958	34	2484
TOY.MA	12	373		50	2887	49	2318
ISHIKAW.	. 8	577		61	3511	57	2288
FUKUI	5	392		. 30	1682	34	1200
YAMANASHI	5	88		37	1815	23	635
NAGANO	4	272		74	3151	- 47	2309
GIFU	. 22	670		63	3992	31	1653
SHIZUOKA	. 6	663		42	3379	30	3121
AICHI	52		,	258	13295	113	6982
MIE	19	1132	,	86	2494	47	2477
SHIG	6	824		18	1575	22	1454
KYOTO	20	1795		.94		76	4270
OS.KA	75	4251		298	16186	293	14026
HYOGO ·	40	1682		148	8214	161	8283
NiRa	9.	537		24	1096	29	1138
W.K.Y.M.	18	1034		71.	3734	38	2302
TOTTORI .	3	345		73	3028	20	1536
SHIMANE	2	167		34	1.559	20	1393
OK.YAMA	29	1486		- 95	5556	71	3350
HIROSHIMA	24	1076		122	.7461	91	3467
Y.III.GUCHI	. 9	455		57	3484	120	2191
TOKUSHIMA	NR	139	. •	NR	1232	NR	1158
Kig. Wi	. 11	612	- 13	43	2289	36	1459
EHIME .	10	306		58	3127	58	2912
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Rates per 100,000 per Annum, based upon estimated population 1 July 1947 \* Correction

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Rate per 100,000 per annum
Rate based upon estimated population 1 July 1947

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YAMAGÜCHI — — — — — — — — — — — — — — — — — — —			4/1							- T	-		
TOKUSHIMA 3 9 4 1 1  KAGAWA 14 2 18 7 31 16  EHIME 3 - 22 34 21 16 8  KOCHI NR NR 9 - NR NR 23 8 NR NR 13 3  FUKUOKA 1 - 22 3 83 54 1 1  SAGA 2 16 6  NAGASAKI 27 1 - 2 33 14 1 1  KUMAMOTO NR NR 6 - NR NR 32 11 NR NR 2 2  OITA - 3 13 2 1 1  MIYAZAKI 11 26 7 1 -  KAGOSHIMA - 3 34 16  TOTAL 99 1 2419 55 14 9 3257 1066 0 252 131  Rates  Current 6.6 0.1 3.4 0.1 0.9 0.6 4.6 1.5 0.0 0.0 0.4 0.2  Previous 2.7 0.1 0.0 0.0 0.0						1	3 1/23			100	-		4
KAGAWA       -       -       14       2       -       -       18       7       -       -       31       16         EHIME       3       -       22       -       -       -       34       21       -       -       16       8         KOCHI       NR       NR       9       -       NR       NR       23       8       NR       NR       13       3         FUKUOKA.       1       -       22       3       -       -       83       54       -       -       1       1         SAGA       -       -       22       3       -       -       83       54       -       -       1       1         SAGA       -       -       27       1       -       2       33       14       -       -       1       1         KUMAMOTO       NR       NR       6       -       NR       NR       32       11       NR       NR       2       2         OITA       -       -       3       -       -       13       2       -       1       -         KAGOSHIMA       -       -		1 TO 1				Jan .				1000	Part of the second		7
EHIME 3 - 22 34 21 16 8  KOCHI NR NR 9 - NR NR 23 8 NR NR 13 3  FUKUOK. 1 - 22 3 83 54 1 1  SAGA - 2 16 6  NAGASAKI - 27 1 - 2 33 14 1 1  KUMAMOTO NR NR 6 - NR NR 32 11 NR NR 2 2  OITA - 3 13 2 1  MIYAZAKI 11 - 26 7 1  MIYAZAKI 11 - 26 7 1  KAGOSHIMA - 3 34 16  TOTAL 99 1 2419 55 14 9 3257 1066 0 252 131  Rates  Current 6.6 0.1 3.4 0.1 0.9 0.6 4.6 1.5 0.0 0.0 0.4 0.2  Previous 2.7 0.1 0.9 0.6 4.6 1.5 0.0 0.0 0.0										-			
KOCHI       NR       13       3         FUKUOKA.       1       -       22       3       -       -       83       54       -       -       1       1         SAGA       -       -       2       -       -       16       6       - </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>Anti-</td> <td>1</td> <td></td> <td>2/1</td> <td>Fig. 1</td> <td></td> <td></td> <td></td>						Anti-	1		2/1	Fig. 1			
SAGA       -       -       2       -						MD	ATD			MD	MID		
SAGA       -       -       2       -						IVIT							7
NAGASAKI       -       -       27       1       -       2       33       14       -       -       1       1         KUMAMOTO       NR       NR       0       -       NR       NR       32       11       NR       NR       2       2         OITA       -       -       -       -       13       2       -       1       1         MIYAZAKI       -       -       11       -       -       26       7       -       -       1         KAGOSHIMA       -       -       3       -       -       34       16       -       -       -         TOTAL       99       1       2419       55       14       9       3257       1066       0       252       131         Rates       Current 6.6       0.1       3.4       0.1       0.9       0.6       4.6       1.5       0.0       0.0       0.4       0.2         Previous 2.7       0.1       1.2       0.6       0.0       0.0       0.0       0.0		1									-	+	
KUMAMOTO       NR       NR       6       -       NR       NR       32       11       NR       NR       2       2         OITA       -       -       -       -       -       13       2       -       -       1       1         MIYAZAKI       -       -       11       -       -       26       7       -       -       1       -         KAGOSHIMA       -       -       3       -       -       34       16       - <td< td=""><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td>-</td><td>-</td><td></td><td>-</td></td<>						1				-	-		-
OITA - 3 13 2 1 1 MIYAZAKI - 11 26 7 1 - KAGOSHIMA - 3 34 16  TOTAL 99 1 2419 55 14 9 3257 1066 0 252 131  Rates  Current 6.6 0.1 3.4 0.1 0.9 0.6 4.6 1.5 0.0 0.0 0.4 0.2  Previous 2.7 0.1 1.2 0.6 0.0 0.0 0.0						MD				AID		1	1
MIYAZAKI 11 26 7 1 - KAGOSHIMA 3 34 16		IVIL	1			TVIT							
Rates Current 6.6 O.1 3.4 O.1 0.9 O.6 4.6 1.5 O.0 O.0 O.4 O.2 Previous 2.7 O.1 0.0 O.6 O.0				77	1	1							1
TOTAL 99 1 2419 55 14 9 3257 1066 0 252 131  Rates  Current 6.6 0.1 3.4 0.1 0.9 0.6 4.6 1.5 0.0 0.0 0.4 0.2  Previous 2.7 0.1 1.2 0.6 0.0 0.0												1	AL THE
Rates Current 6.6 0.1 3.4 0.1 0.9 0.6 4.6 1.5 0.0 0.0 0.4 0.2 Previous 2.7 0.1 1.2 0.6 0.0 0.0		99	1		55	14				0	0	252	737
Current 6.6 0.1 3.4 0.1 0.9 0.6 4.6 1.5 0.0 0.0 0.4 0.2 Previous 2.7 0.1 1.2 0.6 0.0 0.0	The state of the s									-		- , -	
Previous 2.7 0.1 1.2 0.6 0.0 0.0		6.6	0.7	3.4	0.7	0 9	06	1. 6	7.5	0.0	0.0	01	0.2
Rates per 100,000 per Annum				204	0.1			4.0	10)			0.4	V.2
The state of the s	Rates per	100.0	000 pe	r. Annum		200	0.0			0.0	0.0		

Rates based upon estimated population 1 July 1947

Weekly Report - 22 November 1947 Continued

PREFECTURE	MEASLES Cases	WHOOPING COUGH Cases	TUBERCULOSIS Cases
A CONTROL		mander the committee of the first process of the contract of the committee of the committee of the contract of	
HOKKAIDO	83	112	470
AOMORI A	44	37	76
IWATE	18	10	51
MIYAGI	33	15	124
AKITA	13	3	74
YIMAGATA	18	14	105
FUKUSHIMA	9	16	211
IBARAKI	1	10	65
TOCHIGI	11	45	86
GUMMA	1	10	43
SAITAMA	1	13	74
CHIBA			, 31
TOKYO	2	37	492
KANAGAWA		18	159
NIIGATA	40	37	247
	26	26	
TOYAMA			89
ISHIKAWA	1	22	90
FUKUI	23	9	47
YAMANASHI	NR	NR	NR
NAGANO	23	25	135
GIFU	12	7	92
SHIZUOKA	14	8	112
AICHI	27	10	165
MIE	8	2	62
SHIGA	3	8	40
KYOTO	NR	NR .	NR
OSAKA	1	14	306
HYOGO		6	108
NARA		2	26
WAKAYAMA	3	4	35
TOTTORI	10	1	60
SHIM NE		8	109
OKAYAMA	NR	NR	NR
HIROSHIMA	11	23	197
YAMAGUCHI	1	3	76
TOKUSHIMA	8 5	6	70
KAGAWA		5	28
EHIME	39	10	117
KOCHI	NR	'NR	NR
FUKUOKA	7	36	364
SAGA	14	15	71
NAGASAKI	53	16	155
KUMAMOTO	NR	NR	NR:
	NR	NR NR	NR
ATIO			
MIYAZAKI	12	1	51
KAGOSHIMA	70	14	89
TOTAL ,	645	658	5002
Rates	107	11.0	221
Current	43.1	44.0	334.4
Previous	34.1	55.5	405.8
Rates per 100,000 per Rates based upon estim Deaths not available		July 1947	2.000

Weekly Report - 22 November 1947 Continued

PREFECTURE	PNEUMONIA Cases	INFLUENZA Cases
Stated alpha material traces strong stronglishes where sales a record roung virgue above motive strong littles strong downs, account	general statutus de manufastrante destata monta de manufastrante de manufa	
HOKKAIDO	142	
AOMORI	52	
IWATE	35	
MIYAGI	52 35 43 38	-
AKITA	38	
YAMAGATA	21	1
FUKUSHIMA	81	2
IBARAKI	47	
TOCHIGI	40	
GUMMA	46 34	
SAITAMA	34	
CHIBA	9	
TOKYO	84	1
KANAGAWA	51	4
NIIGATA.	64	
TOYAMA	40	
ISHIKAWA	49	- 1
FUKUI	19	-
YAMANASHI	NR	NR
NAGANO	39	-
GIFU	71	8
SHIZUOKA	71 41	1
AICHI	29	
MIE	17	
SHIGA	4	
KYOTO	NR	NR
OSAKA		
HYOGO	33 15	
NARA	4	
WAKAYAMA	34	
TOTTORI	14	
SHIMANE	29	
OKAYAMA	NR	NR
HIROSHIMA		4
YAMAGUCHI	-29 11	
TOKUSHIMA	19	
KAGAWA	19 5 56	
EHIME	56	
KOCHI	NR	NR
FUKUOKA	83	18
SAGA	32	1
NAGASAKI	83 32 61	***
KUMAMOTO	NR	NŘ
OITA	NR	NR NR
MIYAZAKI	15	NR.
KAGOSHIMA	76	
- OCHANIA	· · · · · · · · · · · · · · · · · · ·	
TOTAL,	1612	40
RATE	707.0	
Current	107.8	2.7
Previous Deaths not available	111.2	3.1

Rate per 100,000 per annum
Rate based upon estimated population 1 July 1947